[72]	Inventor Jacque C. Morrell		[56]		References Cited	
	8 Oxford St., Chevy Chase, Md. 20015		UNITED STATES PATENTS			
[21]	Appl. No.		2,348,756	5/1944	Ryan	260/23
[22]	Filed	Sept. 17, 1969	2,557,083	6/1951	Eberl	260/29.6
[45]	Patented	Nov. 16, 1971 Continuation of application Ser. No.	2,745,813	5/1956	Logemann et al	260/29.6
		678,208, Oct. 26, 1967, now abandoned,	2,816,843	12/1957	Erickson	106/35
		which is a continuation-in-part of application Ser. No. 494,971, Oct. 11, 1965, now abandoned. This application Sept. 17, 1969, Ser. No. 860,164	2,824,811	2/1958	Erickson et al	106/38.35
			2,996,432	8/1961	Modderno	167/90
			3,234,033	2/1966	Morrell	106/35
			3,246,998	4/1966	Higashi et al	106/35
		500 17, 1505, 50117.01 000,101	3,268,348	8/1966	Morrell	106/35
		,	FOREIGN PATENTS			
			796,807	10/1968	Canada	260/29.6
			635,486	4/1950	Great Britain	260/29.6
[54]	METHOD OF MAKING DENTAL IMPRESSION AND DENTAL STONES HAVING SMOOTH SURFACES 12 Claims, No Drawings		Primary Examiner—Donald J. Arnold Assistant Examiner—John H. Miller  ABSTRACT: Aqueous suspensions of polymeric organic sub-			
[52]	U.S. Cl		stances of the class having elastomeric and plastic properties are added to conventional dental casting compositions con-			
		106/271, 260/17.4, 260/29.6 S				
[51]	Int. Cl					
[50]	Field of Search		inorganic filler for the purpose of producing nonchalky surfaces on dental impressions, casts, and models.			
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